What is claimed is:

1. A wireless communication system comprised of nodes, said nodes comprising:
    a. a physical layer;
    b. a virtual layer; and
    c. an application layer.

2. The system of claim 1 further comprising at least one of: i) a protocol layer, ii) a Media Access Control layer, and iii) a Hardware Abstraction layer.

3. The system of claim 1 further comprising an application interface layer.

4. The system of claim 1 wherein the virtual layer enables data storage and transfer between any layer.

5. The system of claim 1 further comprising a communication routing table that dynamically changes geometries of node positions to direct communication routes.

6. The system of claim 1 wherein the physical layer further comprises a connection to a GPS receiver.

7. A method of wireless communication comprising:
    a. a physical layer for acquiring input data;
    b. a virtual layer; and
    c. an application layer.

8. The method of claim 7 further comprising at least one of: i) a protocol layer, ii) a Media Access Control layer, and iii) a Hardware Abstraction layer..

9. The method of claim 7 further comprising an application interface layer.

10. The method of claim 7 wherein the virtual layer enables data storage and transfer between any layer.

11. The method of claim 7 further comprising a communication routing table that dynamically changes geometries of node positions to direct communication routes.

12. The method of claim 7 wherein the physical layer further comprises a connection to a GPS receiver

13. A wireless communication apparatus comprising:
    a. a physical layer connected to a device for acquiring input data;

b. a virtual layer; and

c. an application layer.

14. The wireless communication apparatus of claim 13 further comprising at least one of: i) a protocol layer, ii) a Media Access Control layer, and iii) a Hardware Abstraction layer..

15. The wireless communication apparatus of claim 13 further comprising an application interface layer.

16. The wireless communication apparatus of claim 13 wherein the virtual layer enables data storage and transfer between any layer.

17. The wireless communication apparatus of claim 13 further comprising routing table that dynamically changes geometries of node positions to direct communication routes.

18. The wireless communication apparatus of claim 13 wherein the physical layer further comprises a connection to a GPS receiver

19. The wireless communication apparatus of claim 13 further comprising a memory storage device.